KAUSHAL KUMAR YADAV

RESUME

CONTACT



✓ kaushalyadav.lku@gmail.com

Nainital, Uttarakhand

kaushalyadv.github.io/ThisIsMinePort/

github/kaushalyadv

SKILLS

Programming & Web Development:

Python, Java, HTML, CSS, JavaScript (React.js), API integrationCrisis Management

• UI/UX & Design Tools:

Adobe Premiere Pro, DaVinci Resolve, Figma, Canya

• Technical Support & Troubleshooting:

Client issue resolution, ticketing tools, SLA adherence

• Project Development:

Real-time chat apps, AI bot integration, voice-controlled tools

Soft Skills:

Strong problem-solving, adaptability, effective communication, quick learner

· Cloud Platforms:

AWS & Google Cloud (deployment, hosting, storage management)

LANGUAGES

- English (Fluent)
- Hindi (Fluent/Native)



PROFILE

Tech-savvy and quick to adapt, I bring a mix of hands-on technical support experience and a growing toolkit in web development, AI tools, and cloud platforms. Passionate about solving real-world problems, learning fast, and adding value from day one. Driven to grow with a team that values innovation, reliability, and results.



WORK EXPERIENCE

Concentrix, Gurgaon

Technical Advisor

2024 - 2025

- Provided technical support and troubleshooting for client systems, maintaining high first-call resolution rates.
- Diagnosed and resolved software/hardware issues while ensuring customer satisfaction.
- Developed hands-on experience with ticketing tools, SLA management, and client communication.
- Strengthened problem-solving skills and the ability to quickly adapt to new technologies.



EDUCATION

Bachelor of Computer Applications 2020 - 2023

Kumaun University | Nainital Uttarakhand

Intermediate - Science Stream 2018 - 2019

GIC LALKUAN | Nainital Uttarakhand

High School 2016 - 2017

GIC LALKUAN | Nainital Uttarakhand



PROJECTS

AI Chat Assistant

 Users can input subjects, deadlines, and hours available; the app autocreates an optimized plan.

Personal Portfolio Website

• Developed a responsive portfolio using React.js, Focused on clean UI/UX.

AI-Powered Study Planner

 Built a smart planner that generates personalized study schedules using AI APIs, users can input subjects, deadlines, and hours available